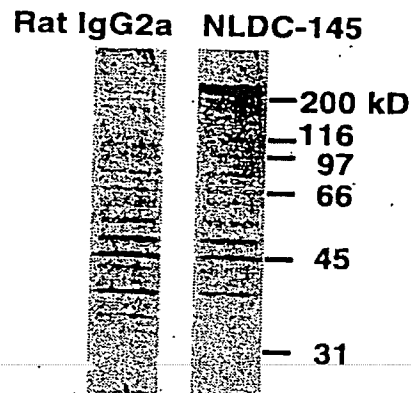


# FIGURE 1

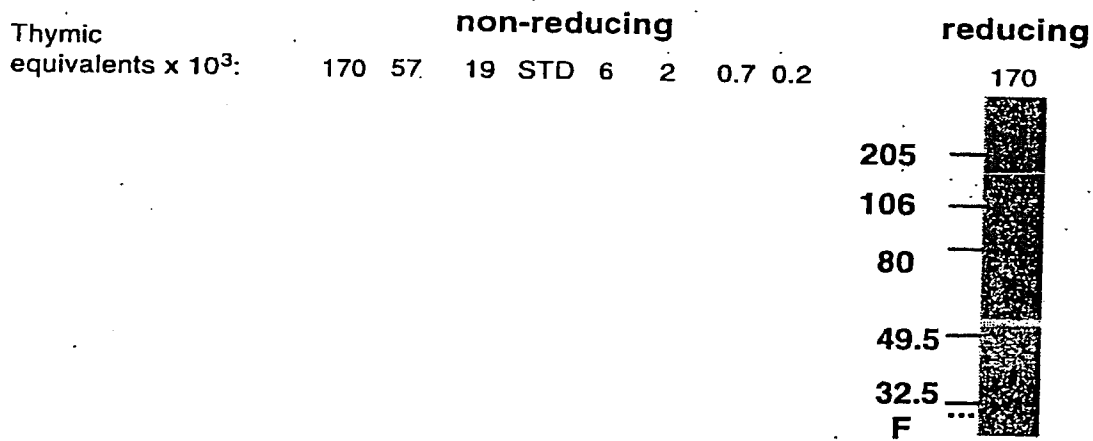
**A**

## Immunoprecipitation

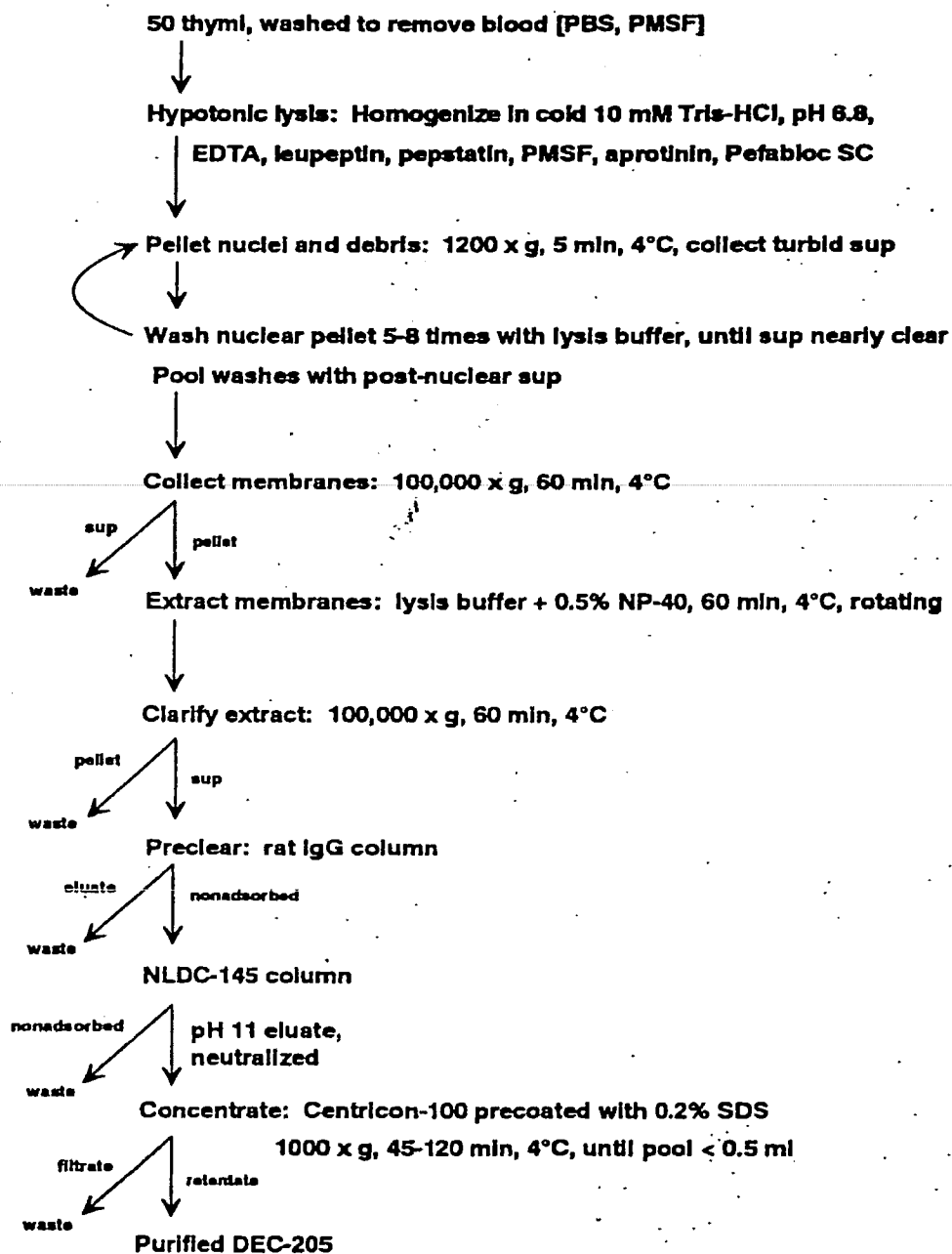


**B**

## Western Blot



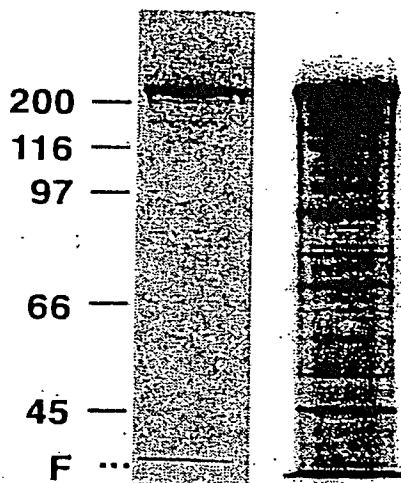
## FIGURE 2



# FIGURE 3

**A**

COOMASSIE SILVER



**B**

Isovolumic purification profile

nuc ppt  
postnuc sup  
memb sup  
memb extr  
STD  
nonads-5  
nonads-15  
eluate  
—  
5x eluate

205 —  
116 —  
106 —  
80 —

49.5 —  
32.5 —  
F ...

FIGURE 4

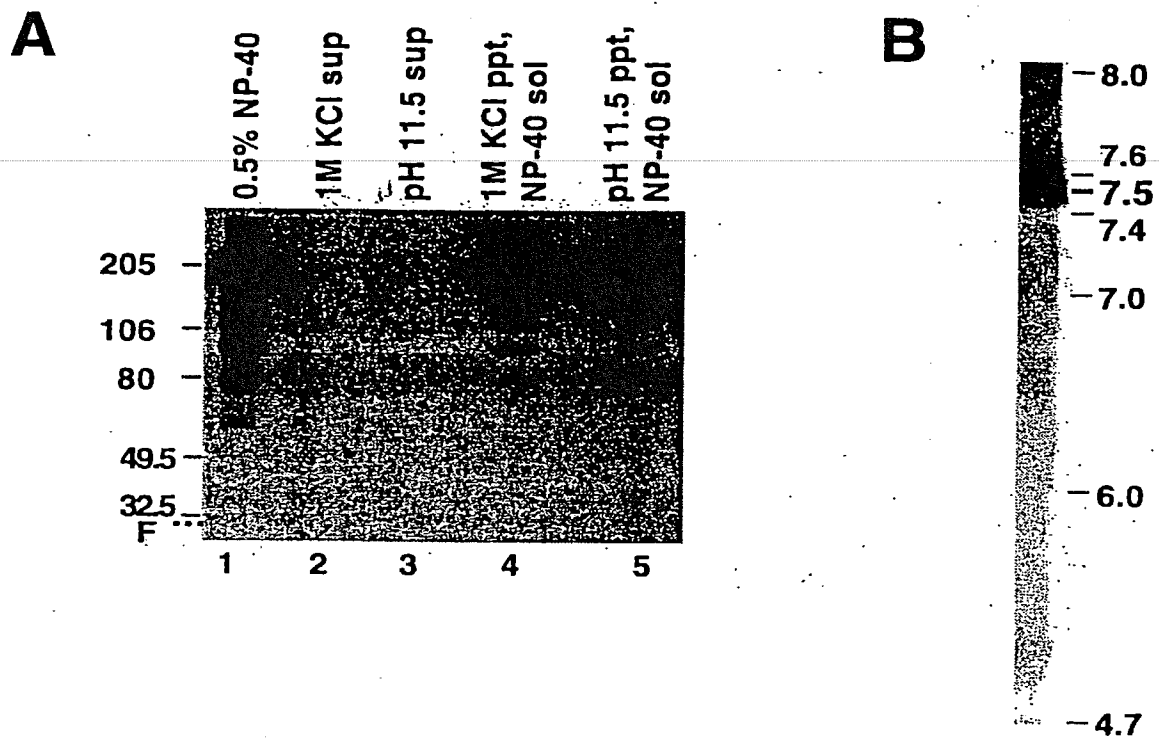
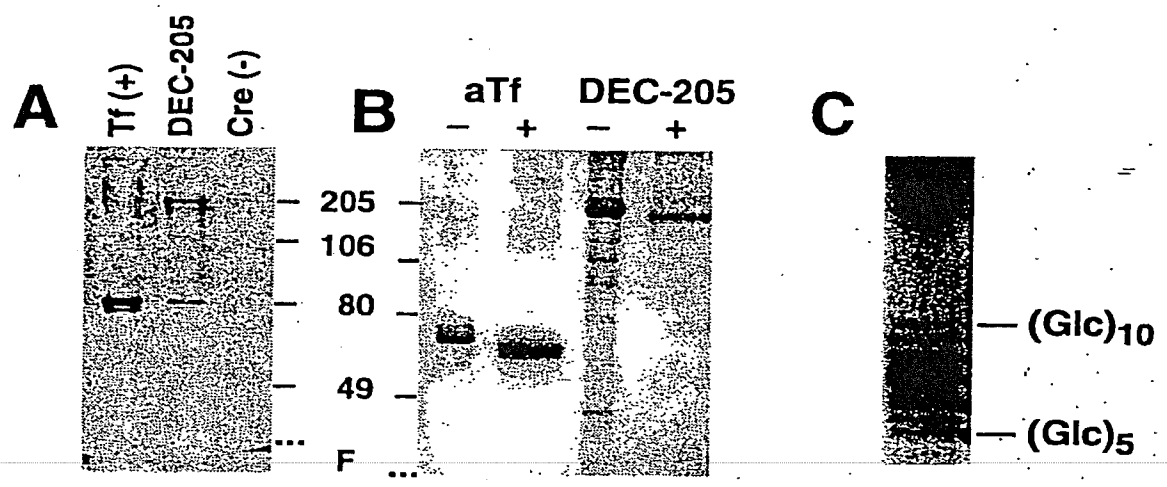


FIGURE 5



**D** 1 2 3 4 5 6 7 8 9

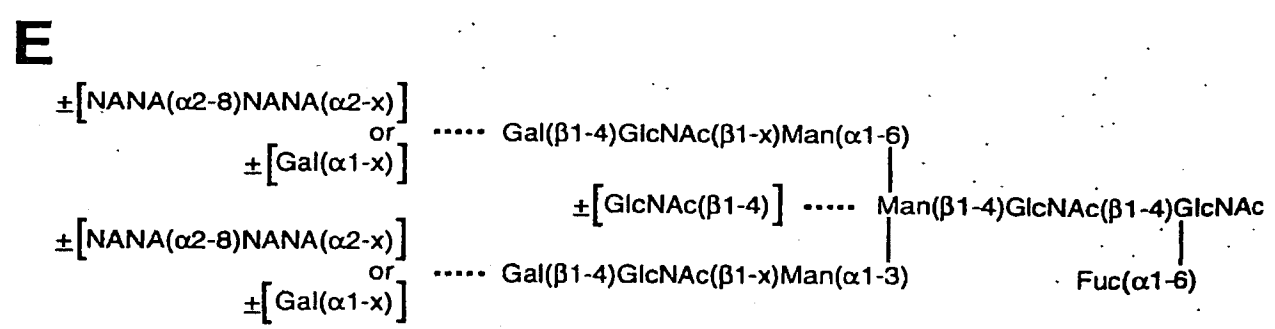
(Glc)<sub>10</sub> —

(Glc)<sub>5</sub> —

(Glc)<sub>3</sub> —

— FC

— C



[illegible]

1 5 10 15 20 25  
S E S S G N D P F T I V H E N T G K C I Q P L F D

[illegible]

FIGURE 7A

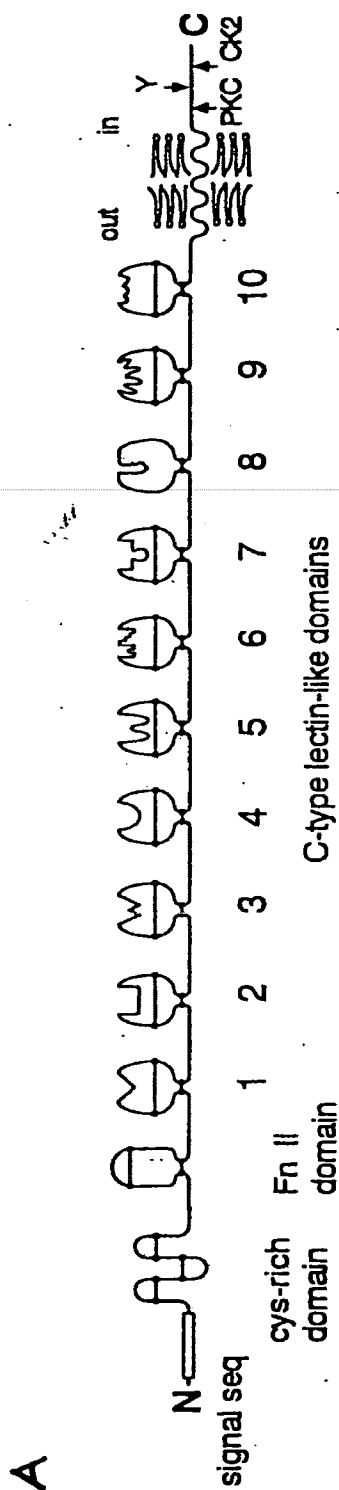


FIGURE 7B

DEC-205 -27 KATGVTPGAGAGLILLR--SFOLVPP  
bVPLAZR -20 M-----PLLSLSLILLQVPAQA--  
hukfAR -18 KR-----LPILLVASVPGAVL--  
[Signal sequence]

DEC-205 PBCST-VMLVHCHEBSLYTA-----AQYLLALIDGTA-VAMTSDVVKK--GCSHEMLCAQPYHBI  
bVPLAZR YECSTVRYSLARCKKTKITOP-----LQTLVQVQDNTLVASRYLHVYTHSGOGGICDYLHMDL  
hukfAR YACDSEBPQVBCNDITLLOIKRDLPNTQNGHRIHLKSGCLMVRKIY--QTTDMLCSRYBAM

DEC-205 YDQKNGICLLP  
bVPLAZR RDBENQICPPD  
hukfAR TDKLPQICPLA  
[spacer 1]

DEC-205 186 ---SSG  
203 TSTVGO  
196 FE---G  
[spacer 1]

DEC-205 189 CHEWNEINQIGSCQPFHQEHLISKELATVBCMQGADILSISAAALAYIT---GKQDIARLVMLGLMDLSARGWENBSFRLITLMD  
bVPLAZR 209 CDAYWIDLEBRICQFNLISLSHBAHSCMQGALLSYADEHEMVPVRELSEAVE---VMDLQGLQDRCAQMSQRTPLMLTKW  
hukfAR 299 SEBLNMIDPLETSVYQINSEBALTHQACACCCQQAARLBSITRIHQTTLTOL--TSSILTSGLMLGLNLSFNSQHWDSRSPRYLML  
PBB EQC0 X o MND C X C  
[CRD 1] X o 0 c o 0 b X0  
[CRD 2] X o 0 c o 0 b X0  
[CRD 3] X o 0 c o 0 b X0  
[CRD 4] X o 0 c o 0 b X0  
[CRD 5] X o 0 c o 0 b X0  
[CRD 6] X o 0 c o 0 b X0  
[CRD 7] X o 0 c o 0 b X0  
[CRD 8] X o 0 c o 0 b X0  
[CRD 9] X o 0 c o 0 b X0  
[CRD 10] X o 0 c o 0 b X0  
[CRD 11] X o 0 c o 0 b X0  
[CRD 12] X o 0 c o 0 b X0  
[CRD 13] X o 0 c o 0 b X0  
[CRD 14] X o 0 c o 0 b X0  
[CRD 15] X o 0 c o 0 b X0  
[CRD 16] X o 0 c o 0 b X0  
[CRD 17] X o 0 c o 0 b X0  
[CRD 18] X o 0 c o 0 b X0  
[CRD 19] X o 0 c o 0 b X0  
[CRD 20] X o 0 c o 0 b X0  
[CRD 21] X o 0 c o 0 b X0  
[CRD 22] X o 0 c o 0 b X0  
[CRD 23] X o 0 c o 0 b X0  
[CRD 24] X o 0 c o 0 b X0  
[CRD 25] X o 0 c o 0 b X0  
[CRD 26] X o 0 c o 0 b X0  
[CRD 27] X o 0 c o 0 b X0  
[CRD 28] X o 0 c o 0 b X0  
[CRD 29] X o 0 c o 0 b X0  
[CRD 30] X o 0 c o 0 b X0  
[CRD 31] X o 0 c o 0 b X0  
[CRD 32] X o 0 c o 0 b X0  
[CRD 33] X o 0 c o 0 b X0  
[CRD 34] X o 0 c o 0 b X0  
[CRD 35] X o 0 c o 0 b X0  
[CRD 36] X o 0 c o 0 b X0  
[CRD 37] X o 0 c o 0 b X0  
[CRD 38] X o 0 c o 0 b X0  
[CRD 39] X o 0 c o 0 b X0  
[CRD 40] X o 0 c o 0 b X0  
[CRD 41] X o 0 c o 0 b X0  
[CRD 42] X o 0 c o 0 b X0  
[CRD 43] X o 0 c o 0 b X0  
[CRD 44] X o 0 c o 0 b X0  
[CRD 45] X o 0 c o 0 b X0  
[CRD 46] X o 0 c o 0 b X0  
[CRD 47] X o 0 c o 0 b X0  
[CRD 48] X o 0 c o 0 b X0  
[CRD 49] X o 0 c o 0 b X0  
[CRD 50] X o 0 c o 0 b X0  
[CRD 51] X o 0 c o 0 b X0  
[CRD 52] X o 0 c o 0 b X0  
[CRD 53] X o 0 c o 0 b X0  
[CRD 54] X o 0 c o 0 b X0  
[CRD 55] X o 0 c o 0 b X0  
[CRD 56] X o 0 c o 0 b X0  
[CRD 57] X o 0 c o 0 b X0  
[CRD 58] X o 0 c o 0 b X0  
[CRD 59] X o 0 c o 0 b X0  
[CRD 60] X o 0 c o 0 b X0  
[CRD 61] X o 0 c o 0 b X0  
[CRD 62] X o 0 c o 0 b X0  
[CRD 63] X o 0 c o 0 b X0  
[CRD 64] X o 0 c o 0 b X0  
[CRD 65] X o 0 c o 0 b X0  
[CRD 66] X o 0 c o 0 b X0  
[CRD 67] X o 0 c o 0 b X0  
[CRD 68] X o 0 c o 0 b X0  
[CRD 69] X o 0 c o 0 b X0  
[CRD 70] X o 0 c o 0 b X0  
[CRD 71] X o 0 c o 0 b X0  
[CRD 72] X o 0 c o 0 b X0  
[CRD 73] X o 0 c o 0 b X0  
[CRD 74] X o 0 c o 0 b X0  
[CRD 75] X o 0 c o 0 b X0  
[CRD 76] X o 0 c o 0 b X0  
[CRD 77] X o 0 c o 0 b X0  
[CRD 78] X o 0 c o 0 b X0  
[CRD 79] X o 0 c o 0 b X0  
[CRD 80] X o 0 c o 0 b X0  
[CRD 81] X o 0 c o 0 b X0  
[CRD 82] X o 0 c o 0 b X0  
[CRD 83] X o 0 c o 0 b X0  
[CRD 84] X o 0 c o 0 b X0  
[CRD 85] X o 0 c o 0 b X0  
[CRD 86] X o 0 c o 0 b X0  
[CRD 87] X o 0 c o 0 b X0  
[CRD 88] X o 0 c o 0 b X0  
[CRD 89] X o 0 c o 0 b X0  
[CRD 90] X o 0 c o 0 b X0  
[CRD 91] X o 0 c o 0 b X0  
[CRD 92] X o 0 c o 0 b X0  
[CRD 93] X o 0 c o 0 b X0  
[CRD 94] X o 0 c o 0 b X0  
[CRD 95] X o 0 c o 0 b X0  
[CRD 96] X o 0 c o 0 b X0  
[CRD 97] X o 0 c o 0 b X0  
[CRD 98] X o 0 c o 0 b X0  
[CRD 99] X o 0 c o 0 b X0  
[CRD 100] X o 0 c o 0 b X0  
[CRD 101] X o 0 c o 0 b X0  
[CRD 102] X o 0 c o 0 b X0  
[CRD 103] X o 0 c o 0 b X0  
[CRD 104] X o 0 c o 0 b X0  
[CRD 105] X o 0 c o 0 b X0  
[CRD 106] X o 0 c o 0 b X0  
[CRD 107] X o 0 c o 0 b X0  
[CRD 108] X o 0 c o 0 b X0  
[CRD 109] X o 0 c o 0 b X0  
[CRD 110] X o 0 c o 0 b X0  
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[CRD 112] X o 0 c o 0 b X0  
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[CRD 122] X o 0 c o 0 b X0  
[CRD 123] X o 0 c o 0 b X0  
[CRD 124] X o 0 c o 0 b X0  
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[CRD 128] X o 0 c o 0 b X0  
[CRD 129] X o 0 c o 0 b X0  
[CRD 130] X o 0 c o 0 b X0  
[CRD 131] X o 0 c o 0 b X0  
[CRD 132] X o 0 c o 0 b X0  
[CRD 133] X o 0 c o 0 b X0  
[CRD 134] X o 0 c o 0 b X0  
[CRD 135] X o 0 c o 0 b X0  
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[CRD 140] X o 0 c o 0 b X0  
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[CRD 143] X o 0 c o 0 b X0  
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[CRD 147] X o 0 c o 0 b X0  
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[CRD 149] X o 0 c o 0 b X0  
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[CRD 153] X o 0 c o 0 b X0  
[CRD 154] X o 0 c o 0 b X0  
[CRD 155] X o 0 c o 0 b X0  
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[CRD 160] X o 0 c o 0 b X0  
[CRD 161] X o 0 c o 0 b X0  
[CRD 162] X o 0 c o 0 b X0  
[CRD 163] X o 0 c o 0 b X0  
[CRD 164] X o 0 c o 0 b X0  
[CRD 165] X o 0 c o 0 b X0  
[CRD 166] X o 0 c o 0 b X0  
[CRD 167] X o 0 c o 0 b X0  
[CRD 168] X o 0 c o 0 b X0  
[CRD 169] X o 0 c o 0 b X0  
[CRD 170] X o 0 c o 0 b X0  
[CRD 171] X o 0 c o 0 b X0  
[CRD 172] X o 0 c o 0 b X0  
[CRD 173] X o 0 c o 0 b X0  
[CRD 174] X o 0 c o 0 b X0  
[CRD 175] X o 0 c o 0 b X0  
[CRD 176



[illegible][illegible]

## FIGURE 7C

Human

R H R L H L A G F S S V R Y A Q G V N E D E I M L P S F H DR S H I R W T G F S S V R Y E H G T N E D E V M L P S F H D

Mouse

# FIGURE 8

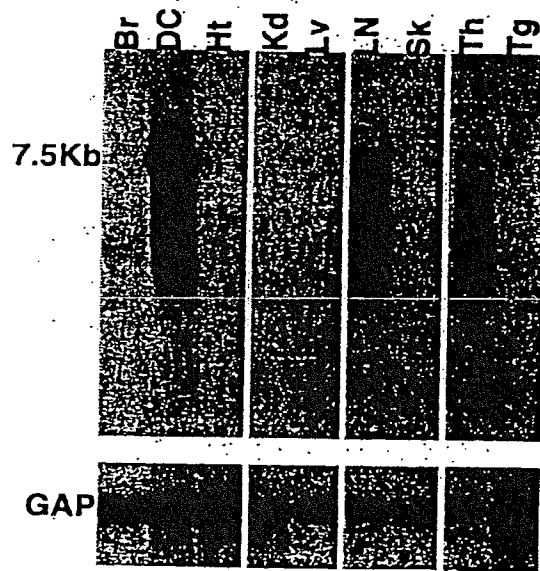


FIGURE 9

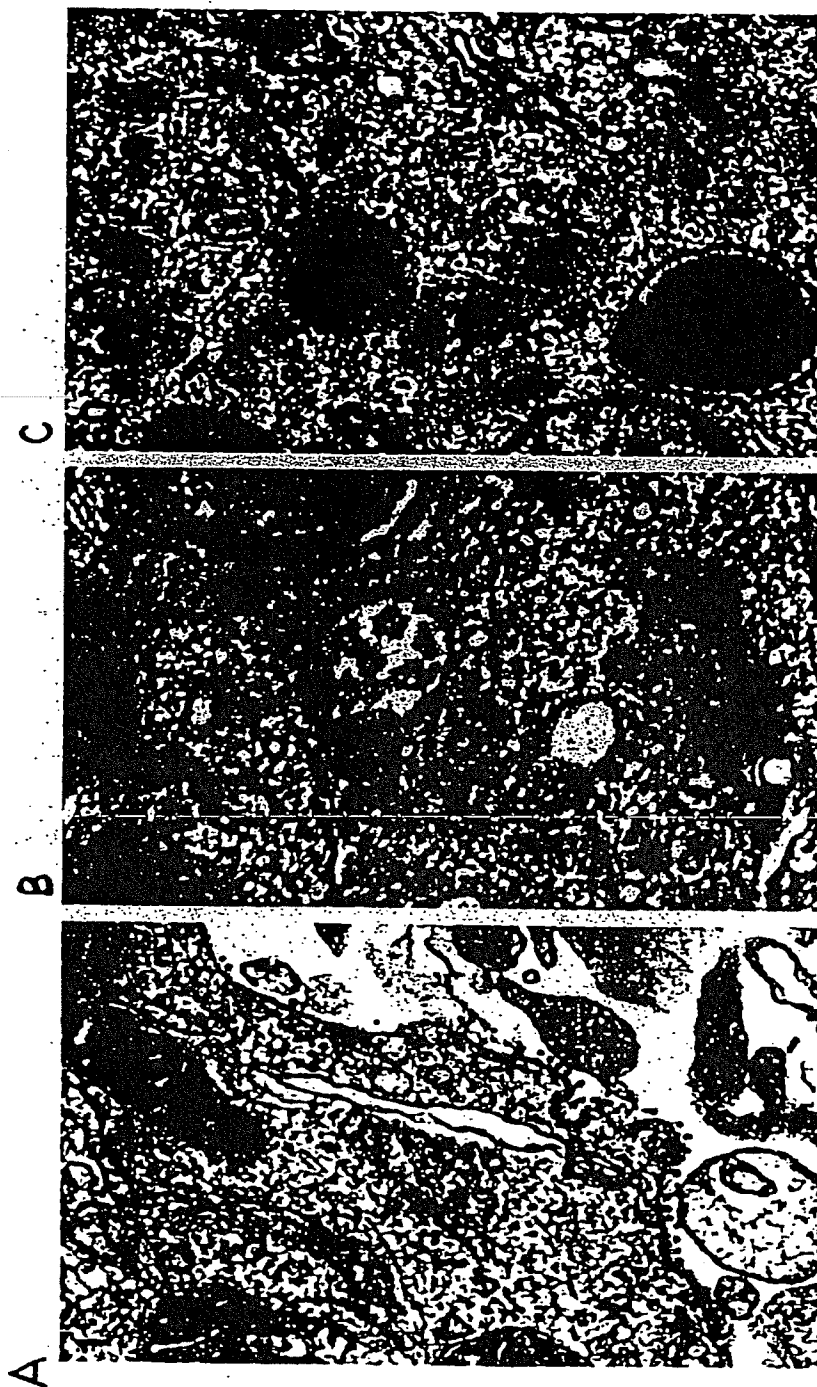


FIGURE 10

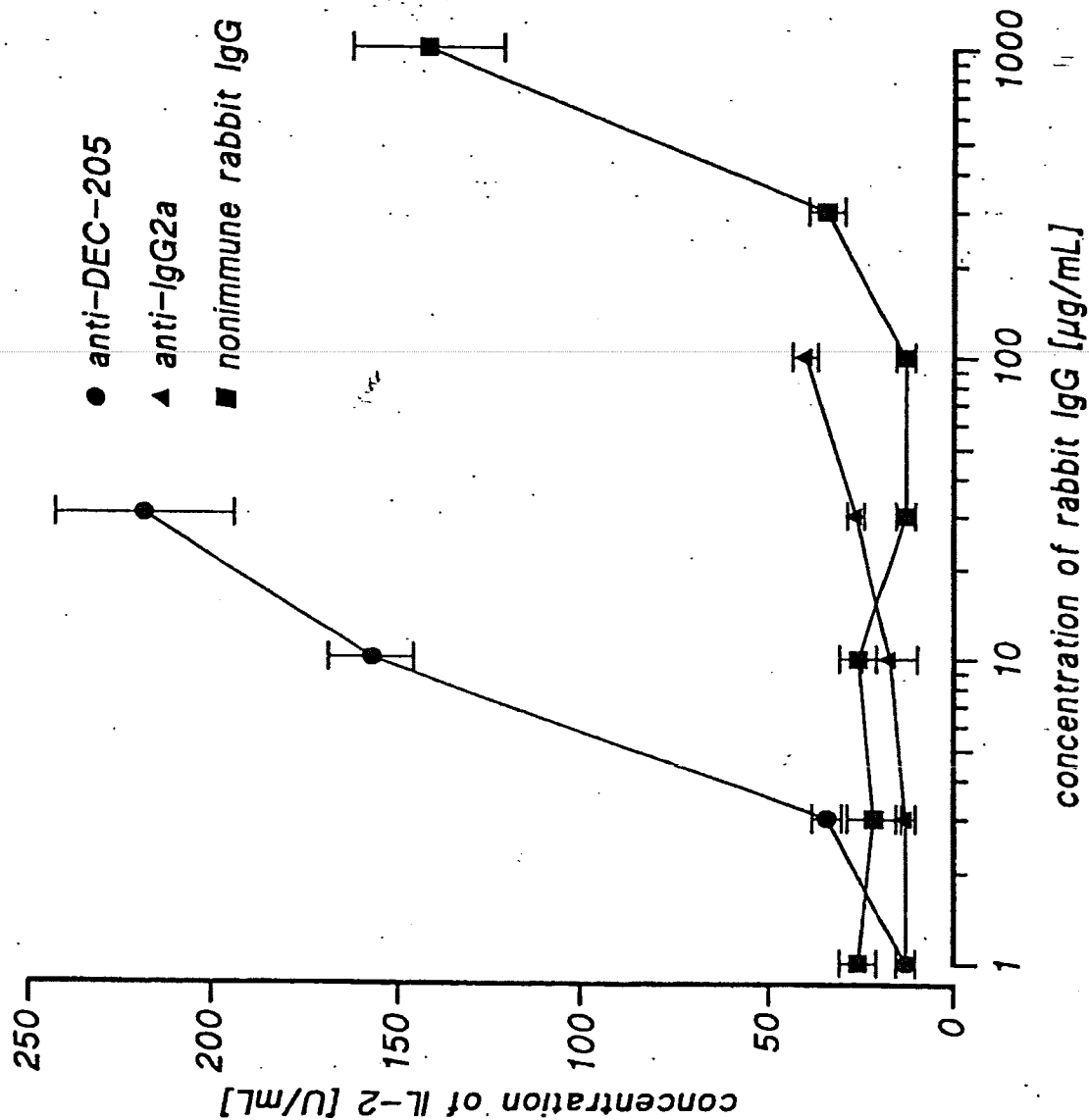


FIGURE 11

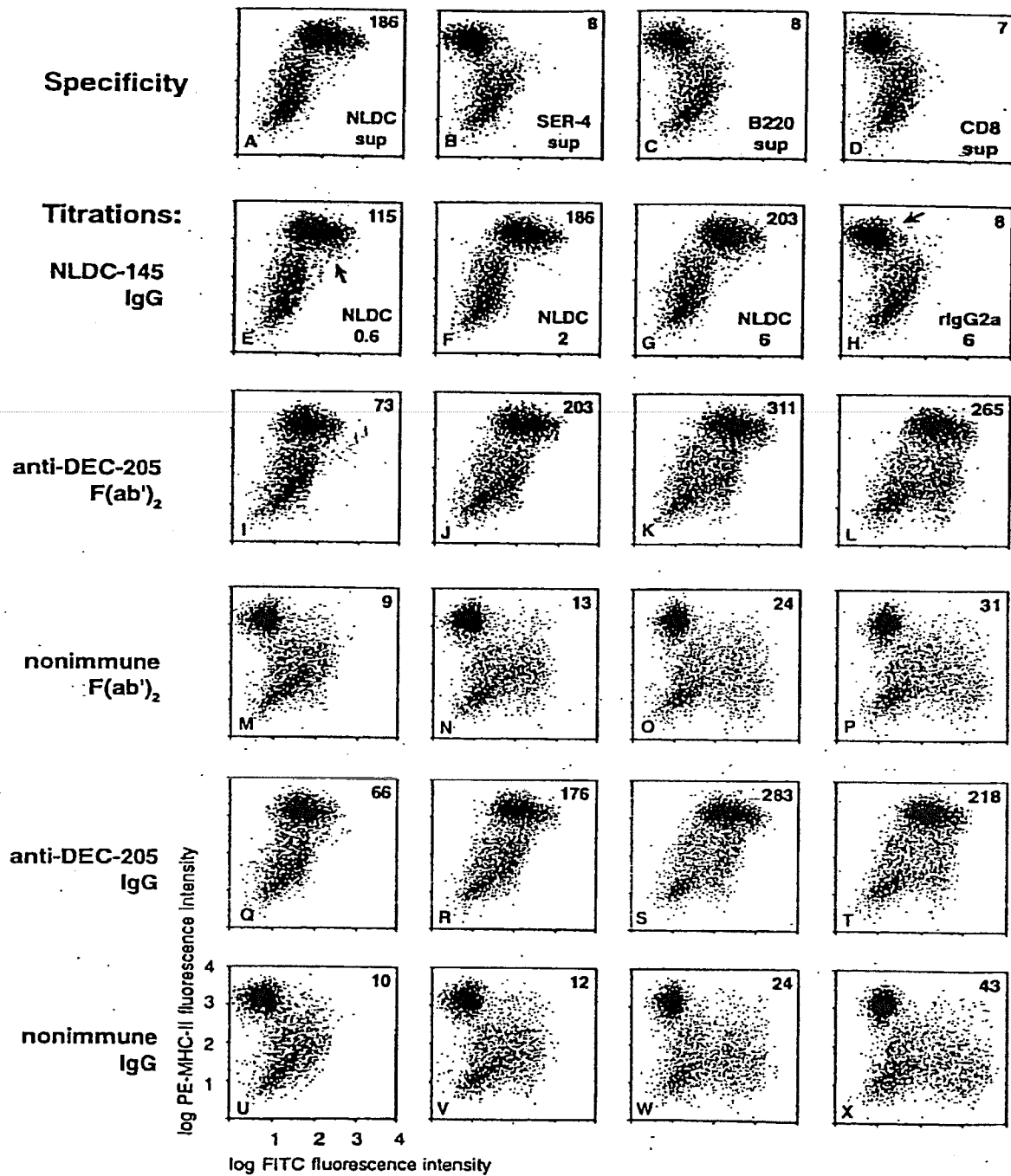


FIGURE 12

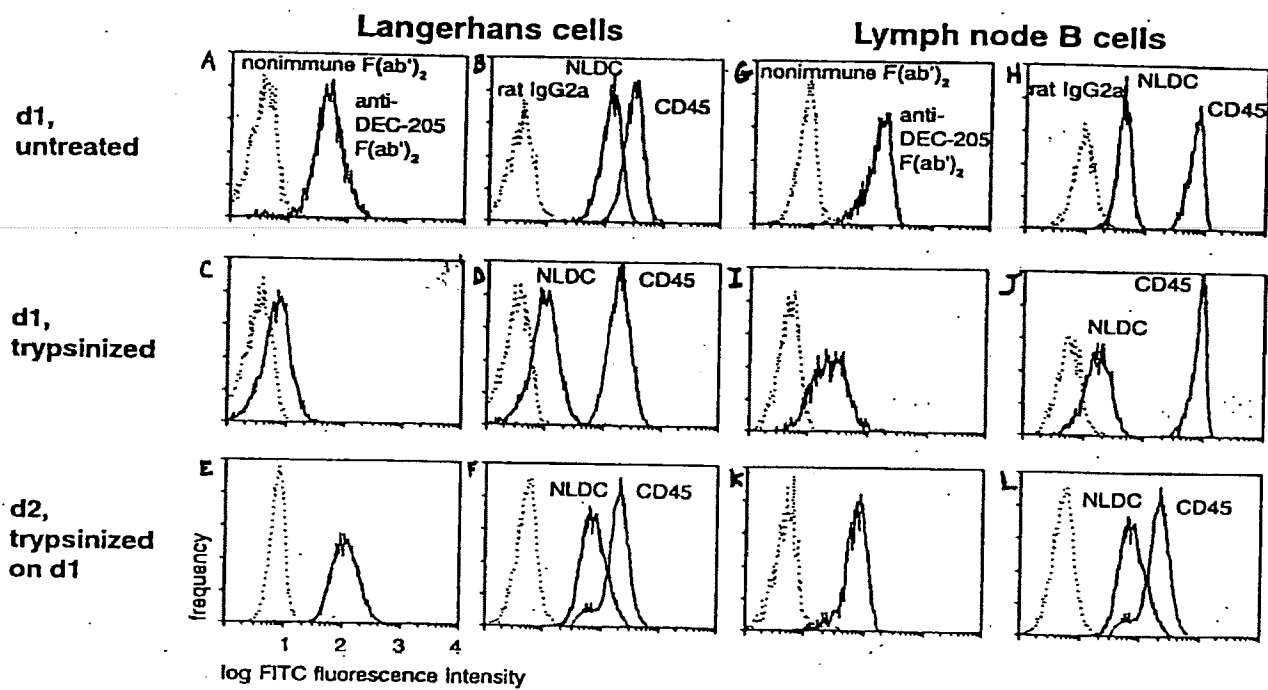


FIGURE 13

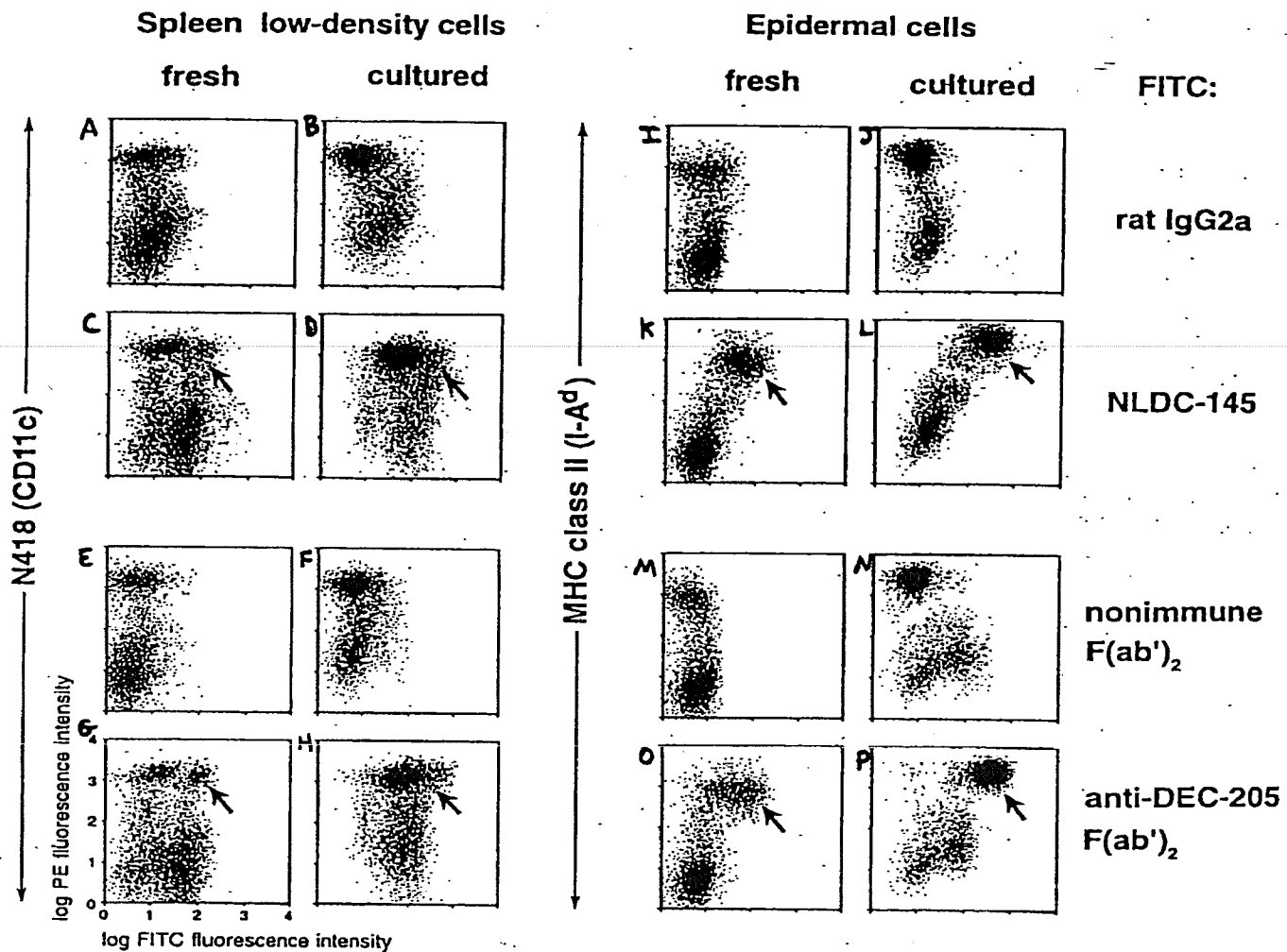




FIGURE 14

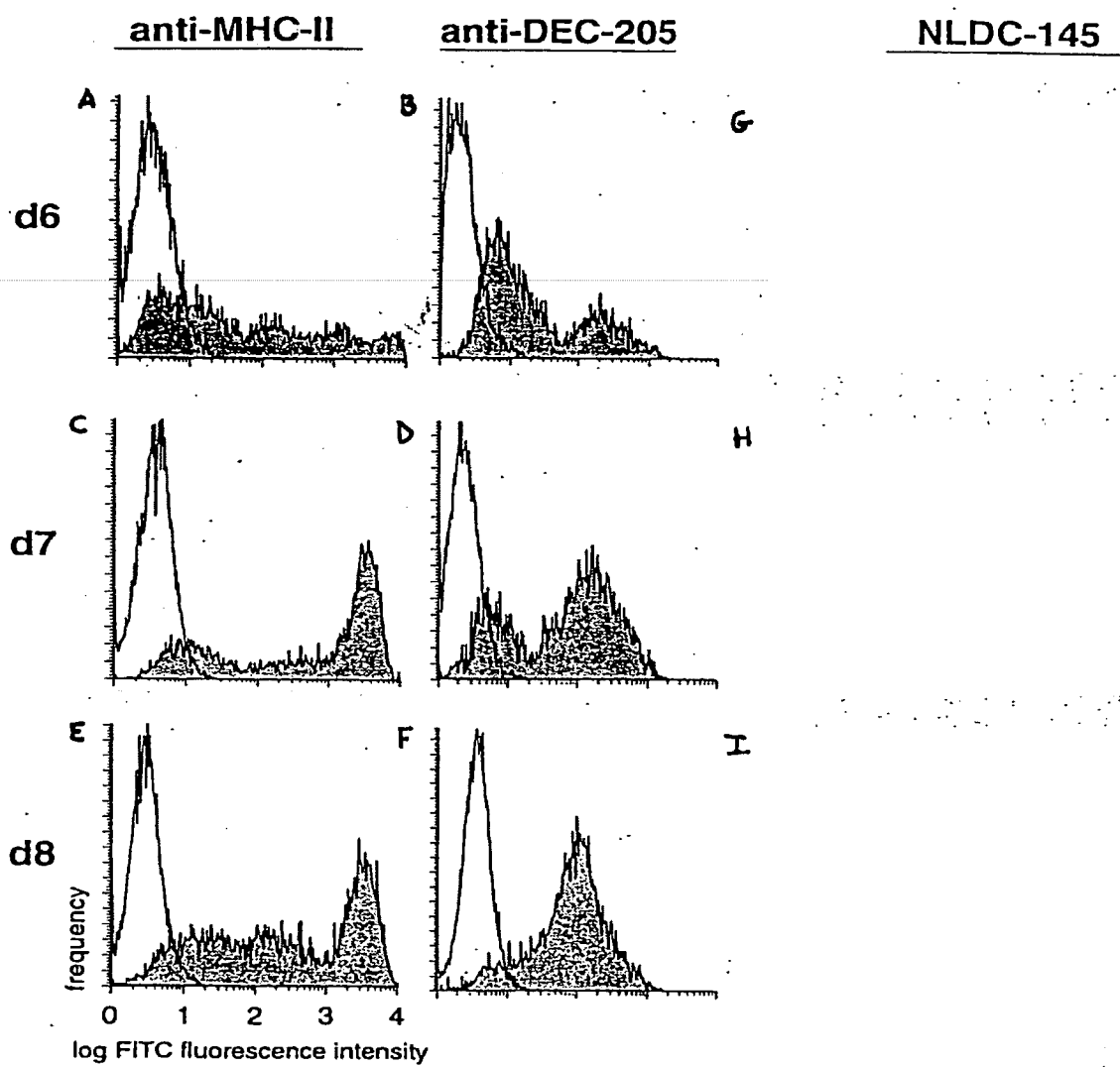


FIGURE 15

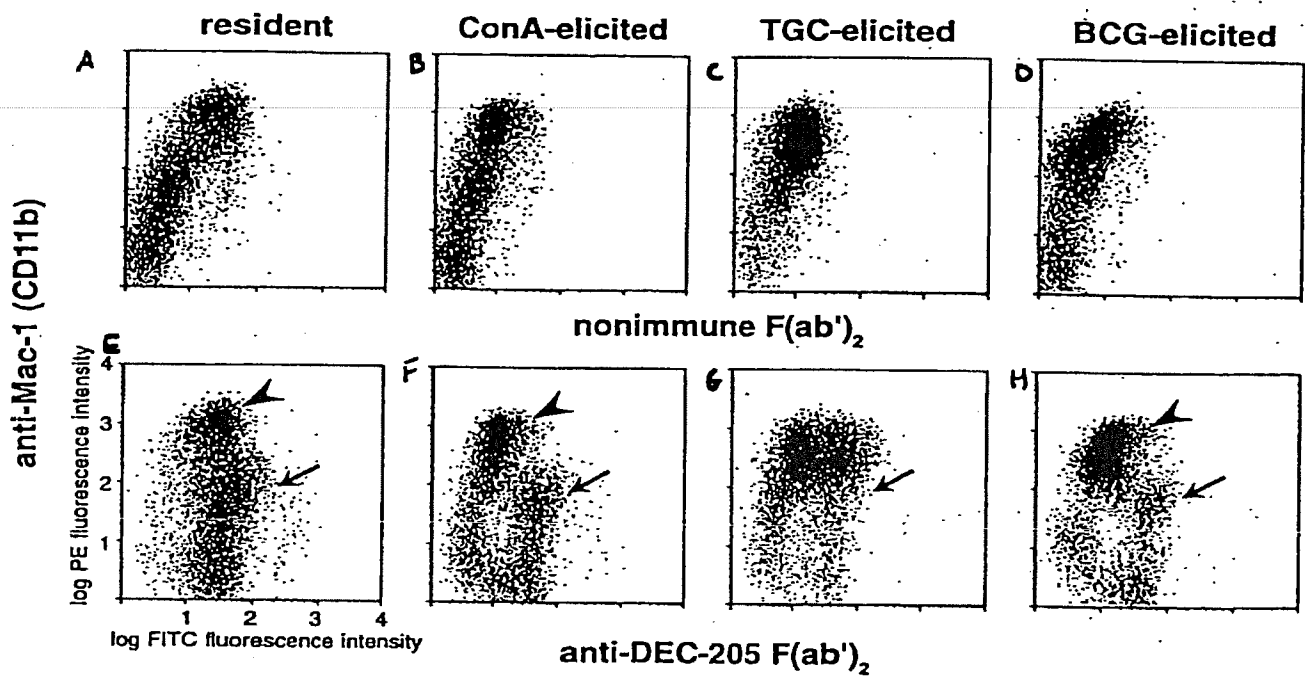


FIGURE 16

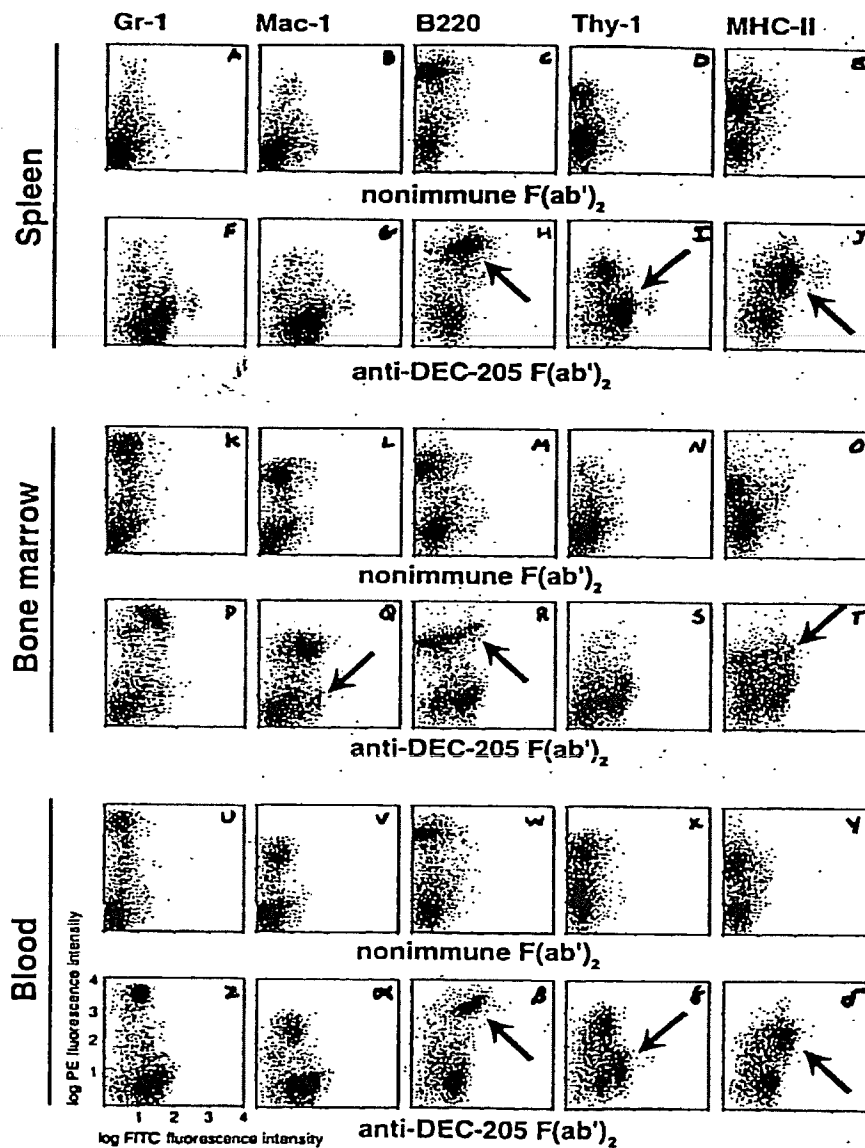


FIGURE 17

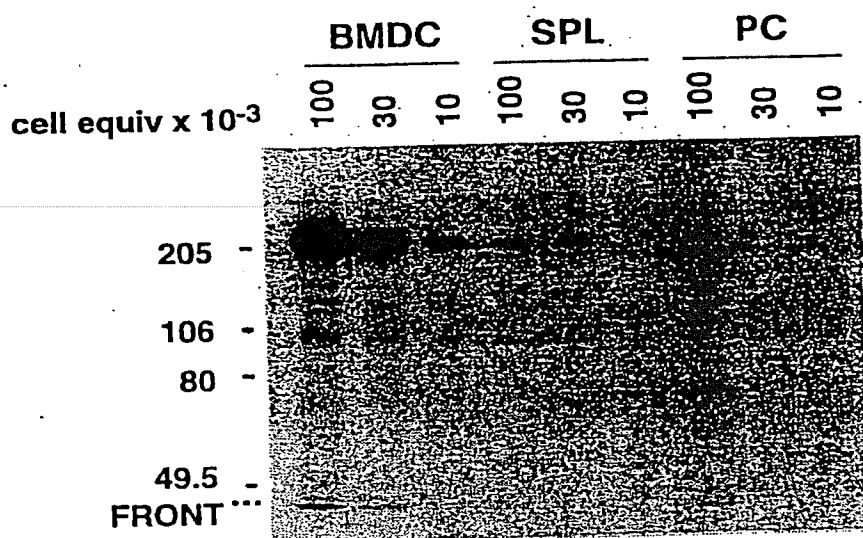


FIGURE 18

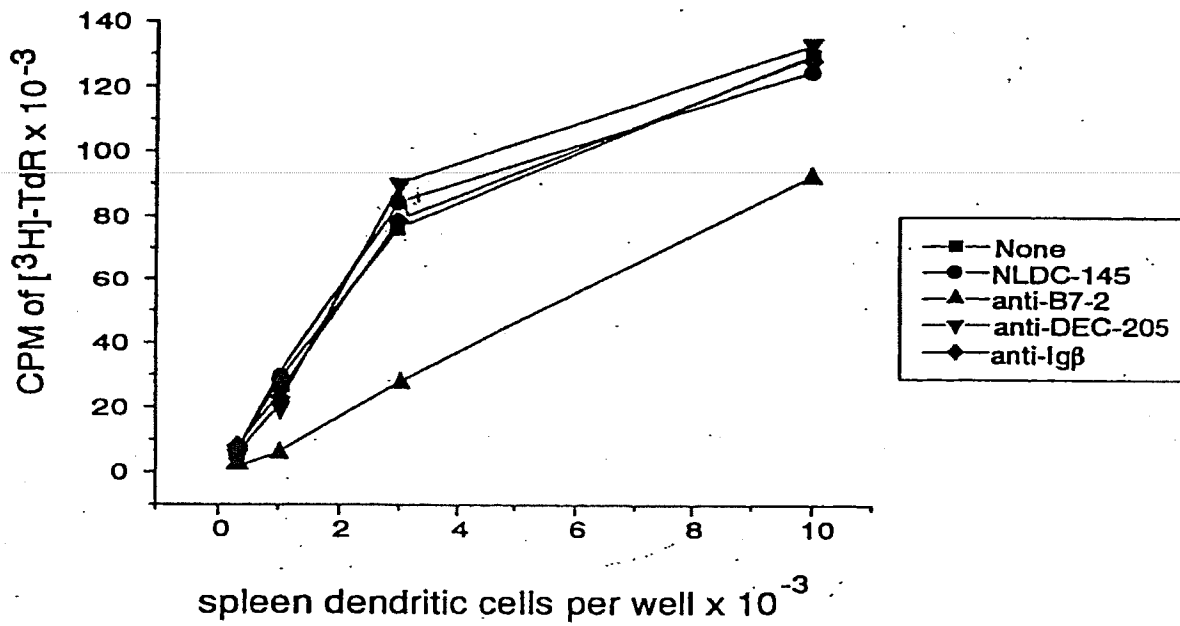


FIGURE 19

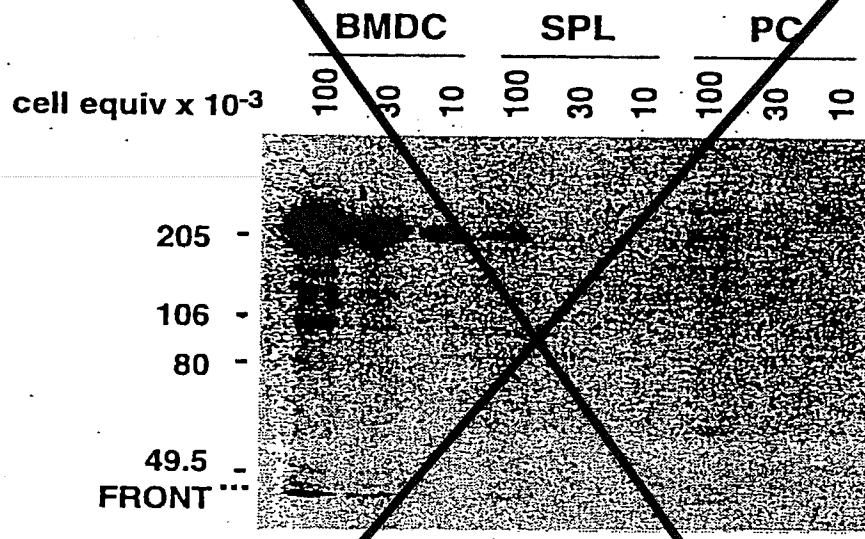
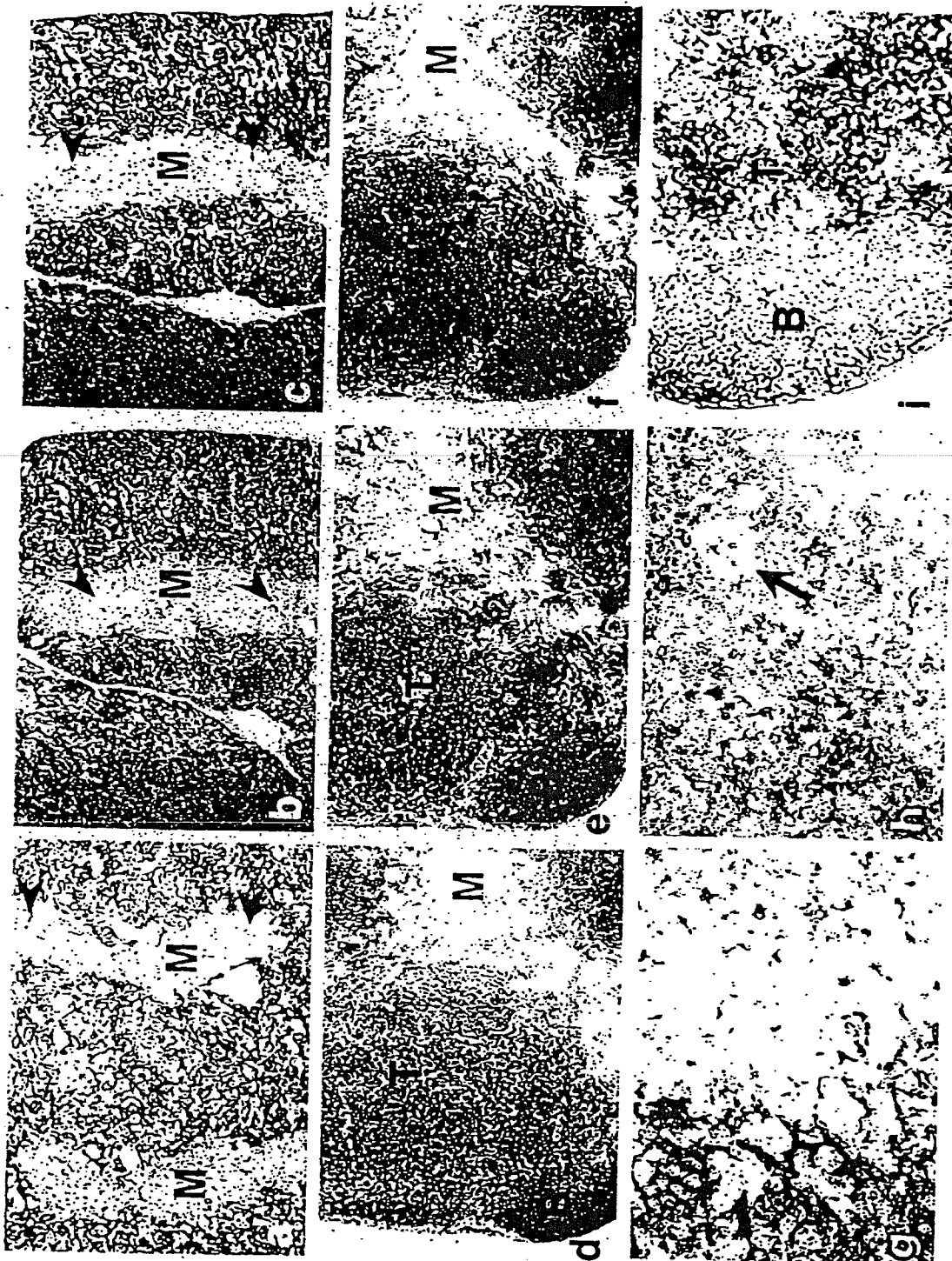


FIGURE 19



000000-10256500

FIGURE ~~21~~ 20

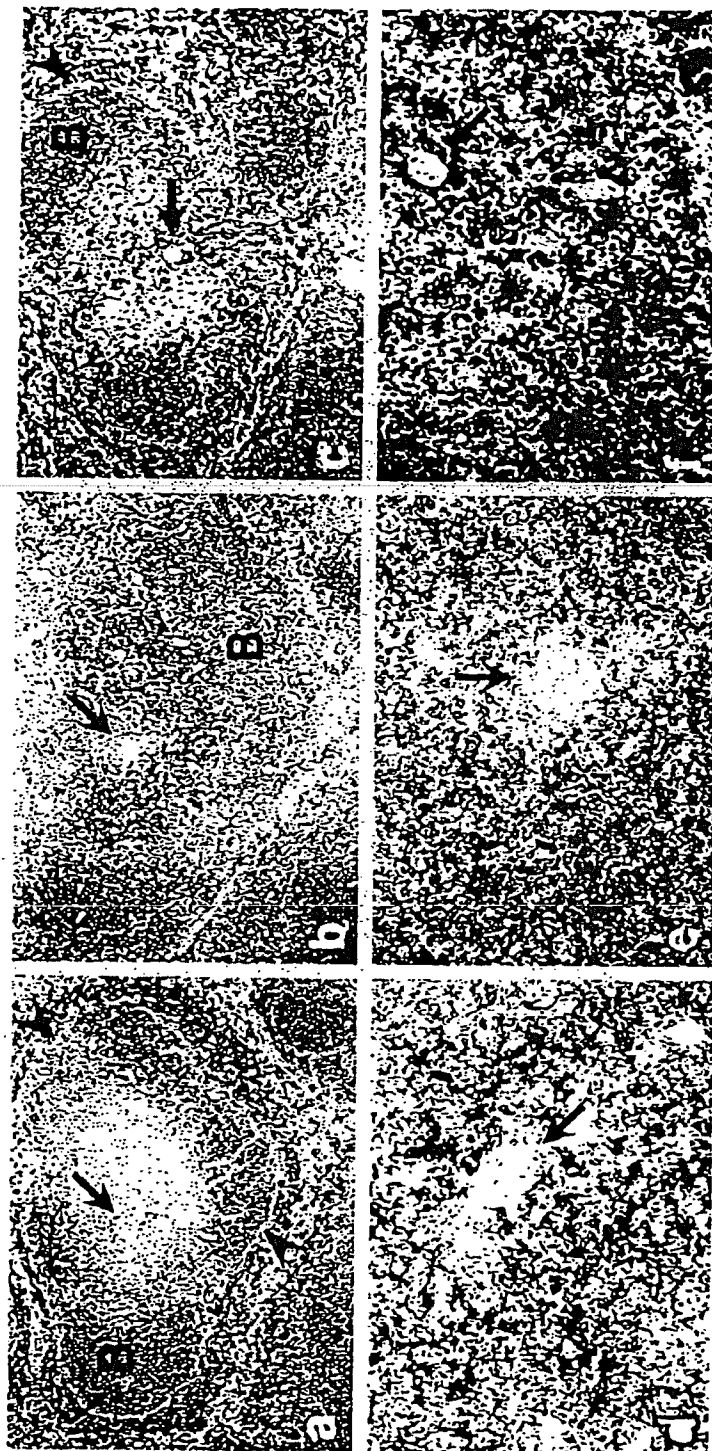
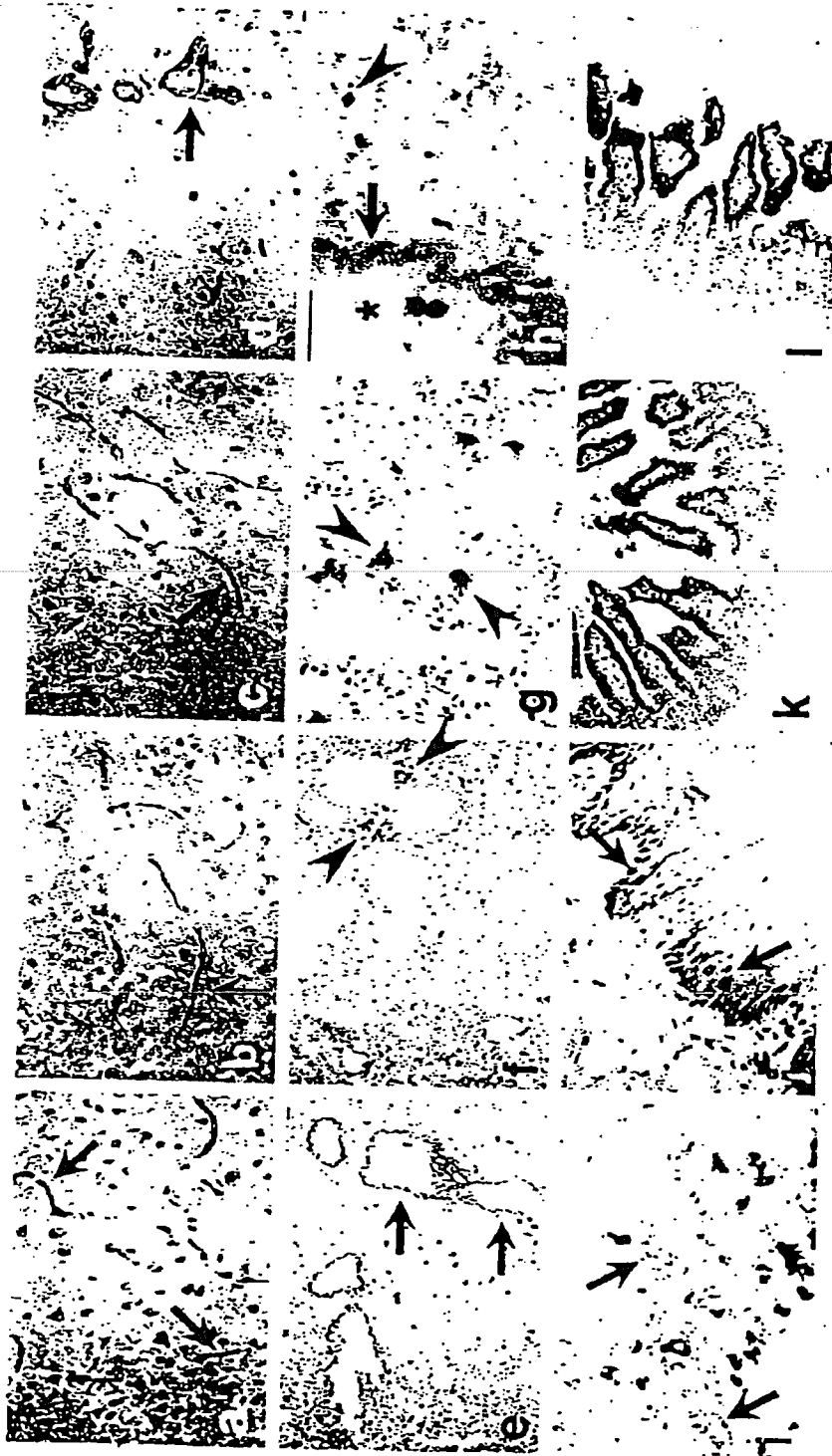




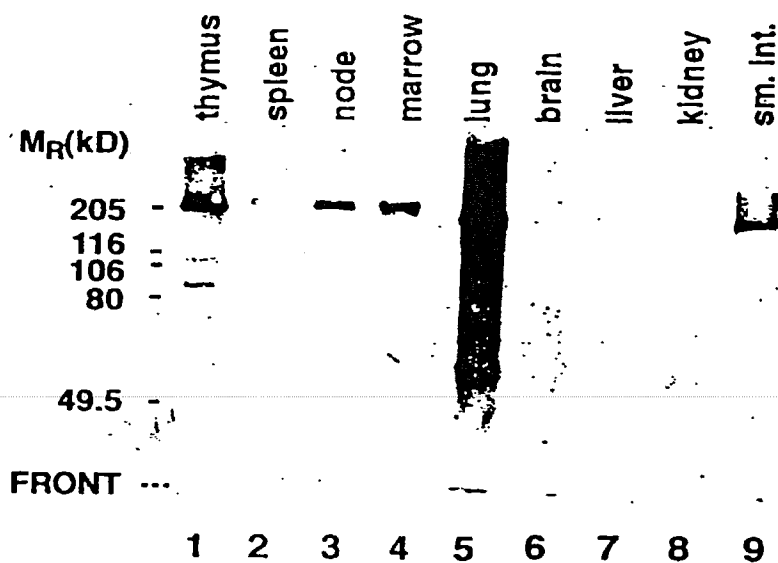
FIGURE 22 21



00503701 000500

FIGURE ~~23~~ 22

**A**



**B**

